

Initial

Received/Costing

Date

Production/Admin:

Location

Initials of receiver (if shipment OK) Level 12

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Discrepancies

Receipt:

Invoice:

Packing Slip:

Cash

Yes

No

Cr

Yes

No

Supplier:

Date:

Receiving Report

Batch No:

Date P/O:

Release Note Attached:

Waybill Attached:

Shipment Complete:

QC6 Inspection

Work Order

12/3/27
16519

Yes

No

Yes

No

Yes

No

N/A

N/A

N/A

N/A

N/A

N/A

N/A

Page 1 of 1

All amounts are calculated in domestic currency.

Purchase Order ID/ Curr Type	Line Nbr/ Insp	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ Reject Qty	Book Amt
Vendor ID \ Vendor Name VC-MAR001 Marmon/Keystone Canada Ltd.											
PO16519	1		M304TR0.750W.049 f		3/26/12	3/27/12	300.0000	\$2.24	0.0000	0	\$670.60
CAD	No		304 RD Tube .750 x .049W	f	300.0000	DESI02		\$670.60	0.0000	0	
			121170								
	2		M304TS0.750W.065 f	f	3/26/12	3/27/12	600.0000	\$2.32	0.0000	0	\$1,389.52
	No		304 SQ Tube .75x.75x.065W	f	600.0000	DESI02		\$1,389.52	0.0000	0	
			121170								
	3		M6061TT6T0.625W.0 f	f	3/26/12	3/27/12	48.0000	\$2.40	0.0000	0	\$115.03
	No		49 6061-T6 RD Tube .625 x.049W	f	48.0000	DESI02		\$115.03	0.0000	0	
			121170								
Total Received Quantity:											948.0000
Total Qty to Inspect (PO U/M):											0.0000
Total Reject Quantity:											0.0000
Total Receipt Value:											\$2,175.16
Total Balance Due Quantity:											0.0000



Marmon/Keystone Canada Inc.
ACIERS SPÉCIALISÉS

290 Chemin du Tremblay
Boucherville Qc CAN J4B 5X9
TEL. 514/527-9153
FAX. 450/641-4357

PACKING SLIP

SHIPPED TO:

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY ON CAN K6A 1K7

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY ON CAN K6A 1K7

SOLD TO:

PAGE... 1
Order : 1114604
Date... : 03/23/2012

SHIP VIA F.O.B. BOUCHERVILLE
TST OVERLAND #222212
G. Duvalde
SALESPERSON
YOUR ORDER NO. P016519

Ordered	Description	Number	Pieces	Quantity	Back
01	STAINLESS STEEL WELDED TUBE W-TUBE 304L 3/4 X .049 A269/249 STW .750 .049 304L Tariff Number: 7306.40.90.10 Cust. part#: M304TR0.750W.049 HT# : 836012 HT# : 949534 HT# : 94536 Total...	5	8	2	100/FT 160/FT 40/FT 300/FT
02	STAINLESS STEEL TUBE A554 304 ORN. TUBE 3/4" X .065 A554 STO .750 .065 304APC Tariff Number: 7306.40.90.10 Cust. part#: M304T50.750W.065 HT# : 9K43 Total...	205	30	30	400/FT 600/FT 600/FT
03	ALUMINUM SMLS TUBE ATS .625 .049 D6061 Tariff Number: 7608.20.00.90 Cust. part#: M6061T6T0.625W.049 HT# : F00010801 Total...	4	4	4	48/FT 48/FT

No. of Bds/Pieces 1 / 0
Total Weight..... 479

Customers..

290 Chemin du Tremblay
Boucherville Qc CAN J4B 5X9
TEL. 514/527-9153
FAX. 450/641-4357

PAGE... 1
Order : 1114604
Date... : 03/23/2012

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY ON CAN K6A 1K7

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY ON CAN K6A 1K7

SHIPPED TO:

SOLD TO:

SHIP VIA
TST OVERLAND #222212
F.O.B.
BOUCHERVILLE
SALESPERSON
G. Dulude
YOUR ORDER NO.
P016519

Ordered	Description	Number	Quantity	Back
01	STAINLESS STEEL WELDED TUBE M-TUBE 304L 3/4 X .049 A269/249 STW .750 .049 304L Tariff Number: 7306.40.90.10 Cust. part#: M304TRO.750W.049 HT#.....: 836012 HT#.....: 949534 HT#.....: 07536 Total.... rev:01/11 GD Fax all papers to Linda Lacelle 613-632-1053	5 8 2 15	100/FT 160/FT 40/FT 300/FT	Ordered
02	STAINLESS STEEL TUBE A554 304 ORN. TUBE 3/4" X 3/4" X .065 STO .750 .065 304APC Tariff Number: 7306.40.90.10 Cust. part#: M304TSSO.750W.065 HT#.....: 9KV3 Total....	30 30 30	600/FT 600/FT 600/FT	Ordered
03	ALUMINUM SMLS TUBE ATS .625 .049 D6061 Tariff Number: 7608.20.00.90 Cust. part#: M6061T6T0.625W.049 HT#.....: F00010801 Total....	4 4	48/FT 48/FT	Ordered

No. of Pds/Pieces 1 / 0
Total Weight..... 479

CERTIFICATE OF COMPLIANCE

We hereby certify that the material listed below has been used to produce stainless steel tubing in accordance with specifications outlined in ASTM A554-03/EN 10204 3.1.

304	0.750" x 0.750" x 0.065" x 240.000"	As Welded	MX3129	STO.750.750.065	COIL NO.: 059KV3 A	9KV3	HEAT NO.:
Type:	Size:	Finish:	Your P.O. #:	Item Code:			

CHEMICAL ANALYSIS (%) :

C	Mn	P	S	Si	Cr	Mo	Ni
0.0530	1.6770	0.0300	0.0010	0.4040	18.1970	N/R	8.0960
N/R	N/R	N/R	N	Co	Cb		
Cu	Ti	Al	0.0520	N/R	N/R		

MECHANICAL PROPERTIES:

YIELD STRENGTH	TENSILE STRENGTH	ELONGATION	HARDNESS
P.S.I.	P.S.I.	%	
49390	97530	47.29	85 HRB

Mercury has not been used as an alloying material nor is it present in our processing methods.

Date: 11/29/2011

O.C. Reviewed
08/12/01/11

Rob Kaminski
Metallurgical Lab Technician

190 Frobisher Drive, Waterloo, Ontario, N2V 2A2
Phone: (519) 746-0088 Fax: (519) 746-3941 Toll Free: 1-800-563-8823



Rath Gibson Janesville LLC
2505 FOSTER AVENUE
JANESVILLE, WISCONSIN 53547-0389 U.S.A.
PHONE 608-754-2222, FAX 608-754-0889

CERTIFIED REPORTS OF TESTS

Page 1 of 1

per EN 10204-3.1

Notified Body TÜV Rheinland N.A., ISO 9001:2008 Cert. No. 74 100 2835 (DAR), 74 300 2835 (ANAB),
PED 01 202 USA/C-02 0691, AD-WO 01 202 USA/A-05 8473

CUSTOMER ORDER # C249008/1 SOLD TO MARMON/KEYSTONE CANADA INC

PURCHASE ORDER # MN2715

CERTIFICATION DATE 1/21/2012 10:24:32AM

SHIP VIA RG TRANSPORT

COLLECT

SHIP TO STEELCARE

400 LONGWOOD RD

PLANT 6

HAMILTON, ONTARIO, L8P 4Z3

CANADA

DESCRIPTION

0.750" X 0.049" AVG TP304/TP304L ASME/ASTM SA249/A249/A269/A554

PRODUCT TYPE

WELDED TUBE, BEAD REDUCED, BRIGHT SOLUTION ANNEALED

HEAT TREATMENT

1900F (1040C) MIN, QUENCHED IN INERT GAS ATM

REVISION DATE

ASME SA249-E10, ASTM A249-10a, A269-10, A554-10

ITEM NUMBER JT0750044530403300020

QUANTITY 100 FT

NUMBER OF PIECES 5

MELT ORIGIN USA

MELT PRACTICE EAM / AOD

MADE IN USA

CHEMICAL ANALYSIS (WT%)

Heat #	C	Mn	P	S	Si	Cr	Ni	Mo	Cu	Co	N
836012	0.015	1.55	0.031	0.0090	0.41	18.3	8.10	0.41	0.49	0.16	0.07

POSITIVE MATERIAL ID
OK (ASTM E1476)

MECHANICAL TEST(S)

YIELD STRENGTH (0.2% OFFSET)

60000 PSI (414 MPa)

61700 PSI (426 MPa)

FLANGE TEST - PASS

FLATTENING TEST - PASS

ADDITIONAL TEST(S)

N/A

ELONGATION (% IN 2")

57

53

REVERSE FLATTENING - PASS

EDDY CURRENT - PASS

HARDNESS

HRB 88

HRB 88

DIMENSIONS - PASS

ATTENTION:

Rath Gibson, Janesville LLC does not use mercury, lead, sulfur or any special metal alloy which is liquid at ambient temperature in its product or facility. There are no known detrimental materials in the line marking ink. Weld repair was not used to manufacture this product. Rath Gibson's stainless steel tubing manufacturing process does not use any of the products targeted in the U.S. Clean Air Act of 1990, and is compliant with the European Community RoHS Directive 2002/95/EC. We hereby certify that the material described herein has been manufactured, inspected, and tested to be in accordance with the applicable specifications as stated in the ORDER DATA portion of this report. Technical inquiries regarding this form should be directed to the Technical Services Group. All other assistance concerning this certification should be directed to the preparer (see below). For purposes of determining conformance with the specifications, dimensional requirements shall be rounded in accordance with the rounding-off method of ASTM practice E 29 as noted in section 3.4.4.

Cert ID: 292417-2012-1-21
MTR-01 Rev. 7 Rev. Date 08/11/2010

Michael Aston, Quality Assurance Manager, COE, MR

Peggy Tuesday, MILL CERTIFICATION

A.C. Reviewed
08/02/06/12

CUSTOMER Please note - This assignment was turned out to certify in test class condition. Being properly tested, at which time allowed at 21 hours. If any shortage or damage is discovered, please a full description must be transportation agent or weight when signing.

MSDS - Material Safety Data Sheet for this product have been supplied to your purchasing Department and can also be downloaded from RathGibson.com. CAUTION: Processing that results in fumes, dust, or solutions may cause lung disease. See Material Safety Data Sheet for additional information.

SHALL NOT REPRODUCE - This certificate of test results shall not be reproduced except in full, without express written approval of Rath Gibson Janesville LLC.



RathGibson Janesville LLC
2505 FOSTER AVENUE
JANESVILLE, WISCONSIN 53547-0389 U.S.A.
PHONE 608-754-2222, FAX 608-754-0889

CERTIFIED REPORTS OF TESTS

Page 1 of 1

per EN 10204:3.1

Notified Body TUV Rheinland NA, ISO 9001:2008 Cert. No. 74 100-2835 [DAR], 74 900-2835 [ANAB],
PED 01 202 USA/Q-02 0691, AD-WO 01 202 USA/A-06 8473

CUSTOMER ORDER # C246776/2
PURCHASE ORDER # BN2541
CERTIFICATION DATE 9/26/2011 4:04:36PM
SHIP VIA CUST P/U

SOLD TO MARMONKEYSTONE CANADA INC
1200 HERITAGE RD
BURLINGTON, ONTARIO, L7L 4X9
CANADA

SHIP TO STEELCARE

400 LONGWOOD RD
PLANT 6
HAMILTON, ONTARIO, L8P 4Z3
CANADA

DESCRIPTION 0.750" X 0.049" AVG TP304/TP304L ASME/ASTM SA249/A249/A269/A554
PRODUCT TYPE WELDED TUBE, BEAD REDUCED, BRIGHT SOLUTION ANNEALED
HEAT TREATMENT 1900F (1040C) MIN, QUENCHED IN INERT GAS ATM
REVISION DATE ASME SA249-E10, ASTM A249-10a, A269-10, A554-10

ITEM NUMBER JT0750044S30403300020
QUANTITY 1,000 FT
NUMBER OF PIECES 50
MELT ORIGIN USA
MELT PRACTICE EAM / AOD

MADE IN USA

CHEMICAL ANALYSIS (WT%)

Heat #	C	Mn	P	S	Si	Cr	Ni	Mo	Cu	Co	N
949534	0.017	1.65	0.031	0.0100	0.50	18.1	8.10	0.38	0.59	0.20	0.08

POSITIVE MATERIAL ID
OK (ASTM E1476)

MECHANICAL TEST(S)

YIELD STRENGTH (0.2% OFFSET)
61300 PSI (423 MPa)
61800 PSI (426 MPa)
FLANGE TEST - PASS
FLATTENING TEST - PASS

TENSILE STRENGTH
98000 PSI (676 MPa)
97000 PSI (669 MPa)
REVERSE BEND - PASS
FLARE TEST - PASS

HARDNESS
HRB 84
HRB 84
DIMENSIONS - PASS
REVERSE FLATTENING - PASS
EDDY CURRENT - PASS

ELONGATION (% IN 2")
59
55

ADDITIONAL TEST(S)

N/A

QC REVIEWED

OCT 07 2011

DF

ATTEST:
RathGibson Janesville LLC does not use mercury, lead, sulfur or any special metal alloy which is liquid at ambient temperature in its product or facility. There are no known detrimental materials in the line marking ink. Weld repair was not used to manufacture this product.
RathGibson's stainless steel tubing manufacturing process does not use any of the products targeted in the U.S. Clean Air Act of 1990, and is compliant with the European Community RoHS Directive 2002/95/EC.
We hereby certify that the material described herein has been manufactured, inspected, and tested to be in accordance with the applicable specifications as stated in the "ORDER DATA" portion of this report. Technical inquiries regarding this form should be directed to the Technical Services Group. All other assistance concerning this certification should be directed to the preparer (see below).

Cert ID: 284513-2011-9-26
MTR8-01 Rev. 7 Rev. Date 06/11/2010

Michael Aston, Quality Assurance Manager, CQE, MR

Susan Saunders, MILL CERTIFICATION COORDINATOR

COSNSEE Phase note - This consignment was turned over to carrier in first class condition being correctly loaded, at which time our responsibility for loss or damage in shipment ceased. For your protection please examine shipment as it arrives. If any shortage or damage is discovered, have a full description made by transportation agent on waybill before signing.

MSDS - Material Safety Data Sheet for this product have been supplied to your Purchasing Department and can also be downloaded from www.rathgibson.com. CAUTION: Processing that results in fumes, dust, or solutions may cause lung disease. See Material Safety Data Sheet for Additional Information.

SHALL NOT REPRODUCE - This certificate of test results shall not be reproduced, except in full, without express written approval of RathGibson Janesville LLC.



RathGibson Janesville LLC
2505 FOSTER AVENUE
JANESVILLE, WISCONSIN 53547-0389 U.S.A.
PHONE 608-754-2222, FAX 608-754-0889

CERTIFIED REPORTS OF TESTS
per EN 10204:3.1
Notified Body TÜV Rheinland N.A. ISO 9001:2008 Cert. No. 74 100 2835 (DAR), 74 300 2835 (ANAB),
PED 01 202 USA-02 0691, AD-WO 01 202 USA-A-06 8473

CUSTOMER ORDER #	C249008/1	SOLD TO	MARMONKEYSTONE CANADA INC	SHIP TO	STEELCARE
PURCHASE ORDER #	MN2715		1200 HERRIDGE RD		400 LONGWOOD RD
CERTIFICATION DATE	1/21/2012 10:21:47AM		BURLINGTON, ONTARIO, L7L 4X9		PLANT 6
SHIP VIA	RG TRANSPORT		CANADA		HAMILTON, ONTARIO, L8P 4Z3
COLLECT					CANADA
DESCRIPTION	0.750" X 0.049" AVG TP304/TP304L ASME/ASTM SA249/A249/A269/A554				
PRODUCT TYPE	WELDED TUBE, BEAD REDUCED, BRIGHT SOLUTION ANNEALED				
HEAT TREATMENT	1900F (1040C) MIN. QUENCHED IN INERT GAS ATM				
REVISION DATE	ASME SA249-E10, ASTM A249-10a, A269-10, A554-10				
ITEM NUMBER	JT075004AS30403300020				
QUANTITY	40 FT				
NUMBER OF PIECES	2				
MELT ORIGIN	USA				
MELT PRACTICE	EAM / AOD				
MADE IN USA					

CHEMICAL ANALYSIS (WT%)										
Heat #	C	Mn	P	S	Si	Cr	Ni	Mo	Cu	Co
978536	0.020	1.61	0.035	0.0140	0.39	18.2	8.10	0.44	0.52	0.22
									0.06	0.06

POSITIVE MATERIAL ID
OK (ASTM E1476)

MECHANICAL TEST(S)			TENSILE STRENGTH			ELONGATION (% IN 2")			HARDNESS		
YIELD STRENGTH (0.2% OFFSET)			63100 PSI (435 MPa)			53			HRB 85		
61300 PSI (423 MPa)			100000 PSI (689 MPa)			53			HRB 85		
FLANGE TEST - PASS			REVERSE BEND - PASS			REVERSE FLATTENING - PASS			DIMENSIONS - PASS		
FLATTENING TEST - PASS			FLARE TEST - PASS			EDDY CURRENT - PASS					
ADDITIONAL TEST(S)			N/A								

ATTENTION:
RathGibson Janesville LLC does not use mercury, lead, sulfur or any special metal alloy which is liquid at ambient temperature in its product or facility. There are no known detrimental materials in the line marking ink. Weld repair was not used to manufacture this product.
RathGibson's stainless steel tubing manufacturing process does not use any of the products listed in the U.S. Clean Air Act of 1980, and is compliant with the European Community RoHS Directive 2002/95/EC.
We hereby certify that the material described herein has been manufactured, inspected, and tested to be in accordance with the applicable specifications as stated in the "ORDER DATA" portion of this report. Technical inquiries regarding this form should be directed to the Technical Services Group. All other assistance concerning this certification should be directed to the preparer (see below).
For purposes of determining conformance with the specifications, dimensional requirements shall be rounded in accordance with the rounding-off method of ASTM practice E 29 as noted in section 6.4.4.

Cert ID: 292414-2012-1-21
MTRR-01 Rev. 7 Rev. Date 06/11/2010

Michael Aston, Quality Assurance Manager, COE, MR

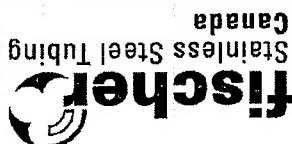
Peggy Truesdell, MILL CERTIFICATION

A.C. Reviewed
08/06/12

DISCLAIMER: Please note - This certification was turned over to carrier in first class condition, being correctly loaded, at which time our responsibility for loss or damage in shipment terminates. For your protection please examine shipment at it arrives. If any damage or damage is discovered, have a full description made by transportation agent or vessel before signing.

TESTS: Material Safety Data Sheet for this product have been supplied to your Purchasing Department and can also be downloaded from <http://www.rathgibson.com>. CAUTION: Processing that results in fumes, dust, or solutions may cause lung disease. See Material Safety Data Sheet for additional information.

SHALL NOT REPRODUCE - This certificate of test results shall not be reproduced, except in full, without express written approval of RathGibson Janesville LLC.



CERTIFICATE OF COMPLIANCE

We hereby certify that the material listed below has been used to produce stainless steel tubing in accordance with specifications outlined in ASTM A554-03/EN 10204 3.1.

Type: 304
 Size: 0.750" x 0.750" x 0.065" x 240.000"
 Finish: As Welded
 Your P.O.#: MX3129
 Item Code: STO.750.750.065

HEAT NO.: 9KV3 COIL NO.: 059KV3 A

CHEMICAL ANALYSIS (%):

C	Mn	P	S	Si	Cr	Mo	Ni
0.0530	1.6770	0.0300	0.0010	0.4040	18.1970	N/R	8.0960
Cu	Ti	Al	N	Co	Cb	N/R	
N/R	N/R	N/R	0.0520	N/R	N/R		

MECHANICAL PROPERTIES:

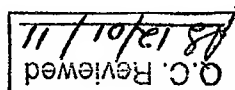
YIELD STRENGTH P.S.I.	TENSILE STRENGTH P.S.I.	ELONGATION %	HARDNESS
49390	97530	47.29	85 HRB

Mercury has not been used as an alloying material nor is it present in our processing methods.

Date: 11/29/2011

Rob Kaminski

Metallurgical Lab Technician



190 Frobisher Drive, Waterloo, Ontario, N2V 2A2
 Phone: (519) 746-0088 Fax: (519) 746-3941 (Toll Free: 1-800-563-8823)

07/07/2011 From: MARMON/KEYSTONE CORPORATION
M/K OR: INIT.:
C.P.O.:
C PART:

To:
OR.REF:
SLSPRS:

ATS .625 .049 D6061 T6

Plant Serial: 00009819
Kaiser Order Number: 207055
Line Item: 002

Page 1 of 2

[Signature]

Nathaniel Stevens, Quality Manager

Kaiser Aluminum Fabricated Products, LLC ("Kaiser") hereby certifies that metal shipped under this order has been inspected and tested and found in conformance with the applicable specifications forming a part of the description set forth in Kaiser's sales acknowledgment form. Any warranty is limited to that shown on Kaiser's general terms and conditions of sale. Test reports are on file subject to examination.

CERTIFICATION

LIMITS	SI	Fe	Cu	Mn	Mg	Ce	Zn	Ti	PH	BA	ZZ	EA	Tot
Maximum	0.80	0.70	0.40	0.15	1.20	0.35	0.25	0.15	NA	NA	NA	0.05	0.15
Minimum	0.40	0.00	0.15	0.00	0.80	0.04	0.00	0.00	NA	NA	NA	0.00	0.00
R30372	.58	.31	.18	.04	.92	.05	.05	.02	.01	.01	.00	.01	.03

Chemical Composition (wt%), Aluminum Remainder

REFERENCE	DASH#	SAMPLE#	UTS (KSI)	YTS (KSI)	ELONG%	HARDNESS	CONTACTS	BEND
F00010801	0001	1	47.3	41.3	17.0	N/A	N/A	N/A
F00010801	0002	1	47.0	41.4	17.0	N/A	N/A	N/A

Actual Physical Properties

SHIP TO: MARMON/KEYSTONE CORP 32944 US HIGHWAY 6 SPRING VALLEY, IL 61362 USA		SOLD TO: MARMON/KEYSTONE CORP 10700 MARMON DR BOLINGBROOK, IL 60440 USA	
CUSTOMER PO NUMBER: 81-13884-2	SHIP DATE: AT/625.049/734	KAISER LOT NUMBER: F00010801	TEMPER: T6
KAISER ORDER NUMBER/ LINE ITEM: 207055	QUANTITY: 476.000 PCS	DIAM/DEPTH/THICK: 207188	LENGTH: 12.000 FT
WEIGHT SHIPPED: 593.000 LB	BL NUMBER: 207188	WIDTH: 12.000 FT	

KAISER ALUMINUM
FABRICATED PRODUCTS, LLC
6573 W. WILLIS ROAD
CHANDLER, AZ 85226

KAISER
ALUMINUM
FABRICATED PRODUCTS

Best in Class

CERTIFIED TEST REPORT
<http://certs.kaiseraluminum.com>

07/07/2011 From: MARMON/KEYSTONE CORPORATION
M/K OR:
C.P.O.:
C PART:

To:

OR. REF:
SLSPRS:

Line Item: 002

Page 2 of 2

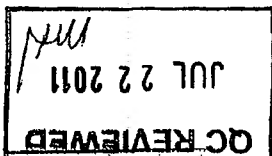
Kaiser Order Number: 207055

Plant Serial: 00009819

Nathaniel Stevens, Quality Manager

Kaiser Aluminum Fabricated Products, LLC ("Kaiser") hereby certifies that metal shipped under this order has been inspected and tested and found in conformance with the applicable specifications forming a part of the description set forth in Kaiser's sales acknowledgment form. Any warranty is limited to that shown on Kaiser's general terms conditions of sale. Test reports are on file subject to examination.

CERTIFICATION



MANUFACTURED IN USA MELTED IN USA

Miscellaneous Notes

Description: MADE IN USA
OD: 0.625"; Wall: 0.049"; Round
AMS-4082P ASTM-B210-04 WW-T-700/6F
WE TAKE EXCEPTION TO PARA. 5.2.1. per AMS 4082P, WAS NOT OILED.
THE FOLLOWING SPECIFICATIONS HAVE BEEN MADE INACTIVE OR
CANCELLED: MIL-T-7081, WW-T-700F/GEN, WW-T-700/2E, WW-T-700/3E,
WW-T-700/4F, WW-T-700/5E, WW-T-700/6F, WW-T-700/7B.
COMPLIES TO DIN EN 10204 JAN 2005
COMPLIES TO DEAR 252.225-7001 and DEAR 252.225-7014
No Weld Repair. Mercury free.


Applicable Requirements:

KAISER ALUMINUM
FABRICATED PRODUCTS, LLC
6573 W. WILLIS ROAD
CHANDLER, AZ 85226

KAISER
ALUMINUM
FABRICATED PRODUCTS

CERTIFIED TEST REPORT
<http://Certs.KaiserAluminum.com>


Best Deal



DART Aerospace Ltd.
 1270 Aberdeen Street
 Hawkesbury, ON K6A 1K7
 Tel: 613 632 9577
 Fax: 613 632 1053

PURCHASE ORDER
 Purchase Order ID **PO16519**
 Purchase Order Date **3/21/12**
 PO Print Date **3/21/12**
 Page Number **1 of 2**

Order From : VC-MAR001 MARMON/KEYSTONE CANADA LTD. 290 CHEMIN DU TREMBLAY BOUCHERVILLE, QC J4B 5X9 CA	
Contact Name 800 361 8142 Vendor Phone 450 641 4357 Vendor Fax Vendor Account Nbr	Buyer Chantal Lavoie Requisition Nbr 10127-2607 Tax Resale Nbr Net 30 CAD FOB Destination-Collect

Ship To : DART AEROSPACE LTD
 1270 ABERDEEN
 HAWKESBURY, ON K6A 1K7
 CANADA


Line Nbr	Reference	Description/	Reg Date/	Reg Qty/	Ship Method	Unit Price	Extended Price
1	M304TR0.750W.049	304 RD Tube .750 x .049W	3/26/12	500.00	TST ground	\$2.2200	\$666.00
Special Inst: MATERIAL: AISI 304/316 SS SEAMLESS ROUND TUBING AS PER ASTM A213 OR ASME SA213 OR ASTM A269							
2	M304TS0.750W.065	304 SQ Tube .75x.75x.065W	3/26/12	600.00	TST ground	\$2.3000	\$1,380.00
Special Inst: MATERIAL: AISI 304/316 SEAMLESS STEEL SQUARE TUBING AS PER ASTM A534 MILL FINISH OR ASTM A260 MILL FINISH							
3	M6061T6T0.625W.049	6061-T6 RD Tube .625 x.049W	3/26/12	48.00	TST ground	\$2.3800	\$114.24


11/13/12

Change Nbr: 1
 Change Date: 3/21/12
 No substitution or deviation without consent.
 Certificate of Conformity or Material Certification required when applicable

DART
aérospatiale

se Order Date 3/21/12
PO Print Date 3/21/12
Page Number 2 of 2

Order From :

Change Nbr:	1	Change Date:	3/21/12
No substitution or deviation without consent.			
Certificate of Conformity or Material			
Certification required when applicable			